

### *Ethernet Frame*

Start of Frame	DA	SA	VLAN & Len/Type	Payload	FCS	
1	6	6	4	46-1500	4	← Size in bytes

Fig. 1A

### *FC Frame*

Start of Frame	Frame Header	Optional Header	Payload	CRC	End of Frame
4	24	64	0-2048	4	4

Figure 1. B

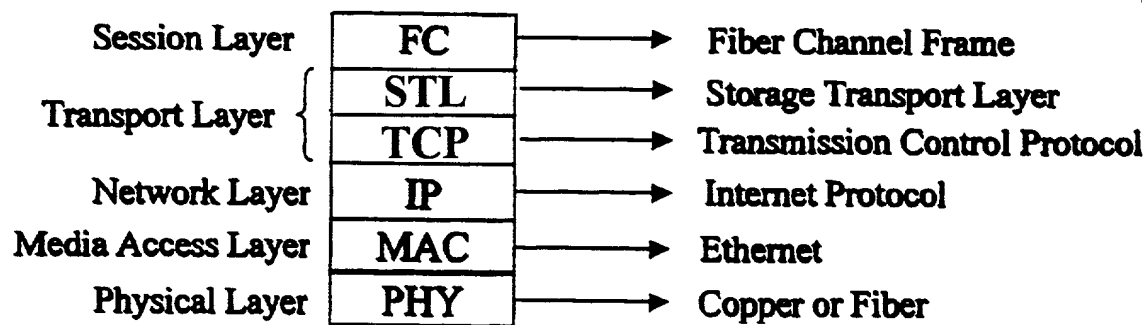


Figure 2.

Checksum (15-0)
Frame Length (31-16)

Figure 3.

# FC Frame segmented into two Ethernet Frames

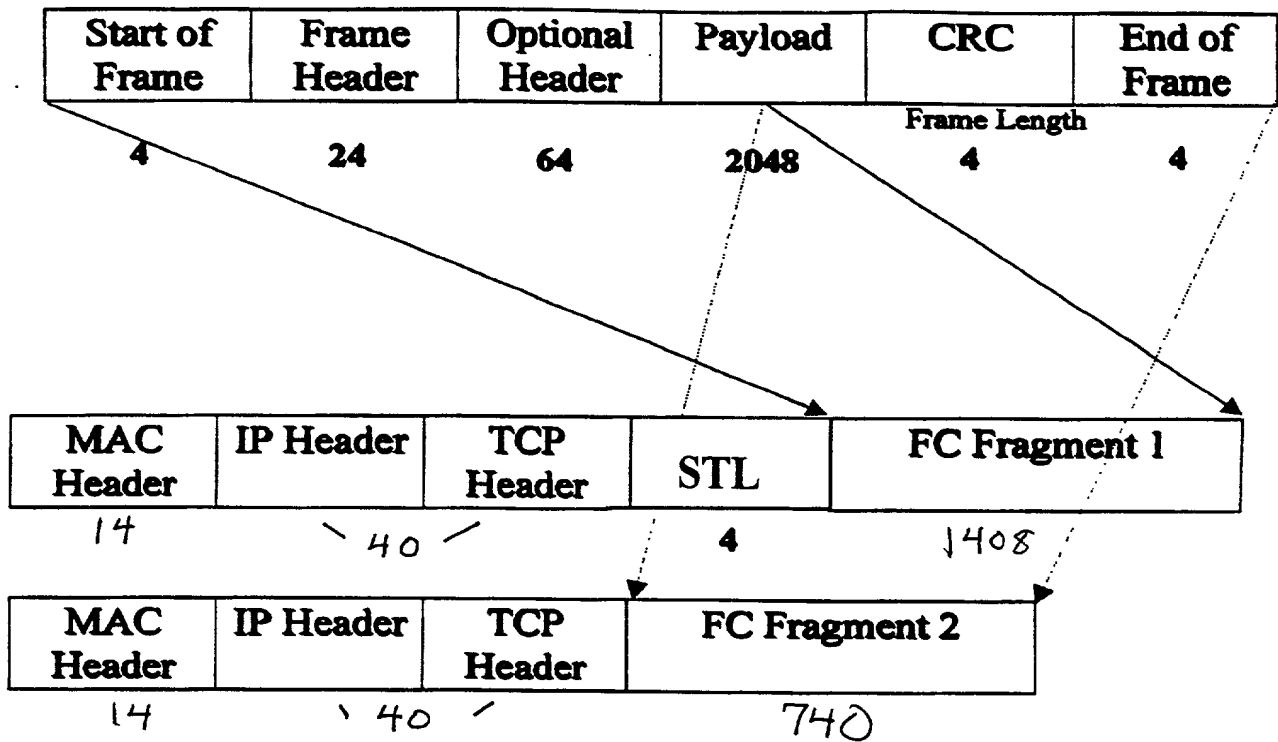


Figure 4.

# FC Frame segmented into one Ethernet Frame

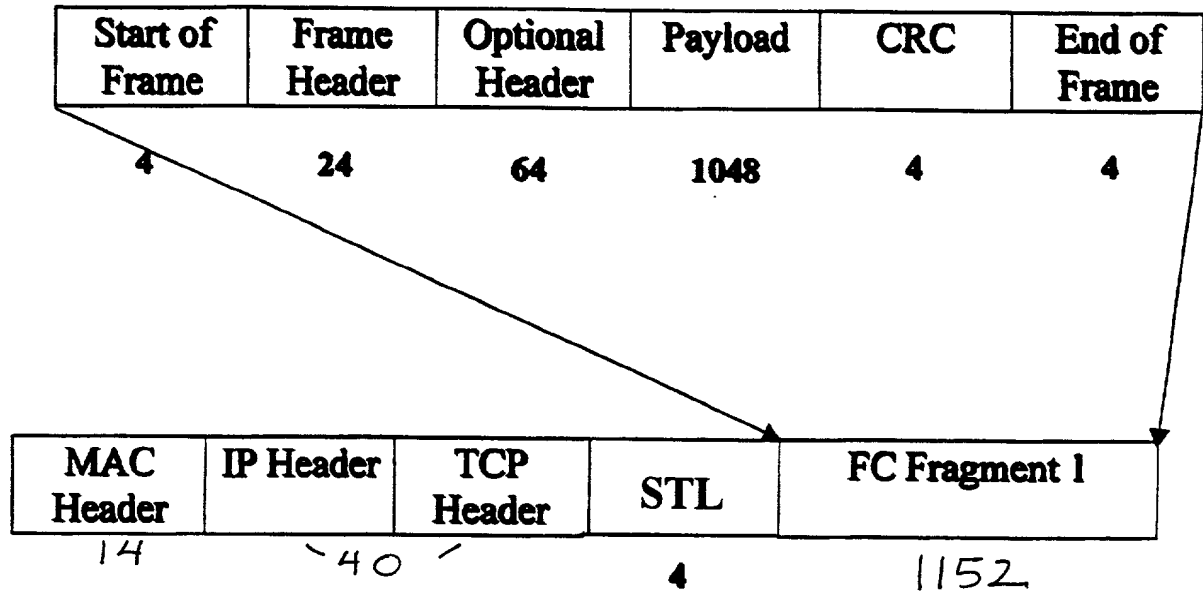


Figure 5.